# **WEST Search History**

Hide Items Restore Clear Cancel

DATE: Sunday, March 05, 2006

| Hide? | <u>Set</u><br><u>Name</u> | Query  | <u>Hit</u><br>Count |
|-------|---------------------------|--|---------------------|
|       | DB=F                      | PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=NO; OP=ADJ  |                     |
|       | L4                        | (720/697 or 720/695 or 720/658 or 360/99.04 or 360/98.07 or 360/245.9 or 369/258.1 or 369/263.1 or 369/2634 or 369/264 or 369/270.1)                                     | 2037                |
|       | L3                        | (720/697 720/695 720/658 360/99.04 360/98.07 360/245.9 369/258.1 369/263.1 369/2634 369/264 369/270.1)   | 0                   |
| 0     | L2                        | (720/697.ccls. 720/695.ccls. 720/658.ccls. 360/99.04.ccls. 360/98.07.ccls. 360/245.9.ccls. 369/258.1.ccls. 369/263.1.ccls. 369/2634.ccls. 369/264.ccls. 369/270.1.ccls.) | 0                   |
|       | L1                        | (720/697 720/695 720/658 360/99.04 360/98.07 360/245.9 369/258.1 369/263.1 369/2634 369/264 369/270.1).ccls.   | 0                   |

END OF SEARCH HISTORY



Search Session History

Home | Login | Logout | Access Information | Alerts | Sitemap | Help

## Welcome United States Patent and Trademark Office

BROWSE S

**SEARCH** 

**IEEE XPLORE GUIDE SUPPORT** 

Edit an existing query or compose a new query in the Search Sear

query in the Search Query Display.

### Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- · Delete a search
- Run a search

Sun, 5 Mar 2006, 9:56:40 PM EST

### Search Query Display

Run Search

Reset

| Rec       | Results   |     |
|-----------|---|-----|
| <u>#1</u> | ( ( flexible printed circuit or fpc or fpcb <in>metadata ) <and> ( spindle<in>metadata ) )</in></and></in>  | . 1 |
| <u>#2</u> | ( ( flexible printed circuit or fpc or fpcb <in>metadata ) <and> ( spindle<in>metadata ) )</in></and></in>  | 1   |
| <u>#3</u> | ( ( connector or connectors or connections or plugs <in>metadata ) <and> ( spindle<in>metadata ) )<and> ( plate or stiffener or stiffening or mounting<in>metadata )</in></and></in></and></in> | 10  |
|           | Clear Session History   |     |

Minspec\*

Help Contact Us Privacy & Security IEEE.org
© Copyright 2006 IEEE – All Rights

Reserved

# Charto States Rates Caro Francisca Conta help feedback Dial®g DataStar łogoff aptions

Advanced Search: Inspec - 1969 to date (INZZ)

Search history:

| No. | No. Database | Search term  | Info added<br>since | Results |             |
|-----|--------------|--|---------------------|---------|-------------|
| н   | INZZ         | flexible ADJ printed ADJ circuit OR fpc<br>OR fpcb | unrestricted        | 573     | show titles |
| 7   | ZZNI         | spindle ADJ motor                                  | unrestricted        | 303     | show titles |
| 3   | INZZ         | mount ADJ plate                                    | unrestricted        | 1       | show titles |
| 4   | INZZ         | 1 AND 2  | unrestricted        | 0       | •           |
| 2   | INZZ         | 2 AND plate  | unrestricted        |         | show titles |
| 9   | ZZNI         | 1 AND plate  | unrestricted        | 20      | show titles |
| 7   | ZZNI         | 5 OR 6   | unrestricted        | 27      | show titles |
|     |              |  |                     |         |             |

hide | delete all search steps... | delete individual search steps...

| ıt  | Security.                            |
|---|--------------------------------------|
| ☐ Thesaurus mapping whole document            | or: none                             |
| Enter your search term(s): <u>Search tips</u> | Information added since:o (YYYYMMDD) |

Select special search terms from the following list(s):

- Publication year
- Inspec thesaurus browse headings A-G
- Inspec thesaurus browse headings H-Q
- Inspec thesaurus browse headings R-Z
- 🚵 Inspec thesaurus enter a term
- Classification codes A: Physics, 0-1
- Classification codes A: Physics, 2-3
- Classification codes A: Physics, 4-5
  - Classification codes A: Physics, 6 Classification codes A: Physics, 7
- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- 🌋 Classification codes C: Computer & Control
- Classification codes D: Information Technology
- Classification codes E: Mech., Manufac. & Production Engineering
  - Treatment codes
- Inspec sub-file
- Language of publication
  - Publication types

Top - News & FAQS - Dialog

© **2006** Dialog